

**=> IFW:     Scan as Doc Code: SRNT    <=  
                 Doc Date:**

## **TC 3700 Inventor Search Program**

See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

---

**Serial Number: 10821341**

**1.) See attached printout of inventors listed in  
PALM**

**2.) See attached EAST Inventor Search  
Printout shows Inventor search terms**

 **PALM INTRANET**Day : Thursday  
Date: 1/4/2007  
Time: 16:48:04

# Inventor Information for 10/821341

<b>Inventor Name</b>	<b>City</b>	<b>State/Country</b>
PAWLOSKI, JAMES C.	BAY CITY	MICHIGAN

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity/Reexam](#)[Foreign Data](#)[Invento](#)

Search Another: Application#

 [Search](#)

or Patent#

 [Search](#)

PCT /

 /  [Search](#)

or PG PUBS #

 [Search](#)

Attorney Docket #

 [Search](#)

Bar Code #

 [Search](#)

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

US 20060282996 A1	20061221	Closure assembly with slider	24/399	24/400	Ackerman; Bryan L. et al.
US 20060210201 A1	20060921	Slider and closure mechanism for closure assembly	383/61.2	383/64	Ackerman; Bryan L. et al.
US 20060171609 A1	20060803	Reclosable pouch and closure element therefor having interlocking closure profiles	383/63	24/585.12	Turvey; Robert R. et al.
US 20060168775 A1	20060803	Closure mechanism including closure profiles having a hollow core	24/399		Turvey; Robert R. et al.
US 20060168774 A1	20060803	Closure profile and die plate for extruding same	24/399		Pawloski; James C. et al.
US 20050281487 A1	20051222	Pouch having fold-up handles	383/10	383/63	Pawloski, James C. et al.
US 20050271308 A1	20051208	Closure device for a reclosable pouch	383/63	383/61.2	Pawloski, James C.
US 20050271307 A1	20051208	Closure device for a reclosable pouch	383/63	383/61.2	Pawloski, James C. et al.
US 20050269733 A1	20051208	Method of and apparatus for forming multiple closure elements	264/167	264/171.1; 425/113; 425/131.1	Pawloski, James C.

US 20050157957 A1	20050721	Storage bag with openly biased mouth	383/33	383/34; 383/63; 383/64	Turvey, Robert R. et al.
US 20050151298 A1	20050714	Pouch production apparatus and method	264/242	425/500	Pawloski, James C. et al.
US 20040256761 A1	20041223	Method of and apparatus for producing a reclosable pouch	264/167	264/171.13; 264/173.16; 425/133.5; 425/363; 425/382.3	Pawloski, James C.
US 20040254322 A1	20041216	Easily torn charged or uncharged films and methods and compositions for producing same	526/348.1	442/41; 524/451; 526/351	Trent, John S. et al.
US 20040234173 A1	20041125	Closure device for a reclosable pouch	383/63		Saad, Zain E.M. et al.
US 20040234172 A1	20041125	Closure device for a reclosable pouch	383/61.2	24/585.12; 383/63	Pawloski, James C.
US 20040234171 A1	20041125	Reclosable pouch with closure device that allows venting and/or an air- tight seal	383/61.2	383/100; 383/103; 383/63	Dais, Brian C. et al.
US 20040234170 A1	20041125	Closure device for a reclosable pouch	383/61.2	383/63	Pawloski, James C. et al.
US 20040078939 A1	20040429	Closure device for a reclosable pouch	24/400	383/65	Pawloski, James C.
US 20040078938	20040429	Closure device for a	24/400		Pawloski, James C.

A1		reclosable pouch			
US 20040001651 A1	20040101	Closure device for a reclosable pouch	383/63		Pawloski, James C.
US 20040000743 A1	20040101	Method and apparatus for forming a guide rib on a section of plastic film	264/248	425/113	Pawloski, James C.
US 20030236158 A1	20031225	Method of and apparatus for producing a reclosable pouch	493/394	383/35; 383/63	Pawloski, James C. et al.
US 20030077007 A1	20030424	Storage bag with openly biased mouth	383/33	383/64	Turvey, Robert R. et al.
US 20020074080 A1	20020620	Method for laminating closure member to film web	156/244.24	156/309.9	Pawloski, James C.
US 7137736 B2	20061121	Closure device for a reclosable pouch	383/61.2	24/585.12; 383/63	Pawloski, James C. et al.
US 6994535 B2	20060207	Method and apparatus for forming a guide rib on a section of plastic film	425/113	156/500; 156/555; 156/66; 425/115	Pawloski, James C.
US 6899460 B2	20050531	Storage bag with openly biased mouth	383/33	383/34; 383/63; 383/64	Turvey, Robert R. et al.
US 6860952 B2	20050301	Method for laminating closure member to film web	156/66	156/244.25; 156/244.27; 24/585.12; 383/61.1; 383/61.2; 383/61.3; 383/97; 53/139.2	Pawloski, James C.

US 6562165 B1	20030513	Method for laminating closure member to film web	156/66	156/244.11; 156/297; 156/555; 24/585.12; 383/205; 383/61.1; 383/61.2; 383/61.3; 383/63; 383/97; 53/139.2	Bauman; Karl W. et al.
US 5581470 A	19961203	Apparatus for visually graphically displaying the operating point of a generator in reference to its capability curve including digital readouts of watts, vars and hydrogen pressure	702/61	324/114; 700/17; 700/287; 702/67	Pawloski; James P.
US 5484052 A	19960116	Carrier puck	198/867.05	198/803.11; 198/803.14; 198/867.11	Pawloski; James C. et al.
US 5047002 A	19910910	Apparatus and method for making Z-folded zippered film	493/394	156/66; 493/214; 493/390	Zieke; Larry M. et al.
US 4931121 A	19900605	Process for forming a plastic article from a plurality of layers of thermoplastic material	156/213	156/292; 156/308.4; 156/309.3; 156/309.9; 264/248; 264/249; 264/292; 264/294; 264/322	Raspor; Otto C. et al.
US 4927474 A	19900522	Process and apparatus for	156/66	156/289; 156/308.4;	Pawloski; James C.

		sealing thermoplastic plies in laminated sheets having thickened sections		156/498; 156/537; 156/583.4; 383/107; 383/114; 383/63; 493/190; 493/927	
US 4678833 A	19870707	Miscible polymer blends containing poly(2-alkyl-2-oxazoline)	525/66	525/186; 525/410; 525/903	McCreedy; Kathleen M. et al.
US 4576721 A	19860318	Miscible polymer blends containing poly(2-alkyl-2-oxazoline)	210/640	210/500.28; 521/134; 521/135; 521/139; 521/140; 521/61; 521/64; 525/107; 525/108; 525/113; 525/119; 525/410; 525/526; 525/528	McCreedy; Kathleen M. et al.
US 4571975 A	19860225	Fluid actuated tool	72/325	137/625.68; 29/21.1; 30/368; 72/407; 72/452.8; 72/453.18; 81/90.2	Pawloski; James A. et al.
US 4547530 A	19851015	Miscible polymer blends containing poly(2-alkyl-2-oxazoline)	521/139	210/130; 521/140; 525/186; 525/410; 525/526; 525/65; 525/66	McCreedy; Kathleen M. et al.
US 4530357 A	19850723	Fluid actuated orthopedic tool	606/110	604/208; 606/180	Pawloski; James A. et al.
US 3999271	19761228	Terminal	29/752	173/120	Pawloski;

A		block installation tool			James A.
US 3972218 A	19760803	Fluid actuated tool	72/407	72/452.8; 72/453.16	Pawloski; James A.
US 3765087 A	19731016	POWERED CUTTING TOOL AND CUTTING HEAD THEREFOR	30/228		Pawloski; James A.
US 3752040 A	19730814	MULTI PISTON POWER PACK UNIT FOR FLUID ACTUATED TOOL	91/533	91/466; 92/110; 92/151	Pawloski; James A. et al.
US 3654700 A	19720411	POWERED CUTTING TOOL AND CUTTING HEAD THEREFOR	30/247	30/228	Pawloski; James A.
US 3612114 A	19711012	WIRE CUTTING AND BENDING TOOL	140/106	140/123; 29/243.5; 72/331	Pawloski; James A.
US 3552451 A	19710105	POWER TOOL	140/123	29/566.3; 29/741; 72/326	Pawloski; James A.
US 3289149 A	19661129	Multiple contact jack assembly [TEXT AVAILABLE IN USOCR DATABASE]	439/669		PAWLOSKI JAMES A
US 3269223 A	19660830	Fluid operated hand tool [TEXT AVAILABLE IN USOCR DATABASE]	81/487	81/301; 81/308; 91/466	PAWLOSKI JAMES A